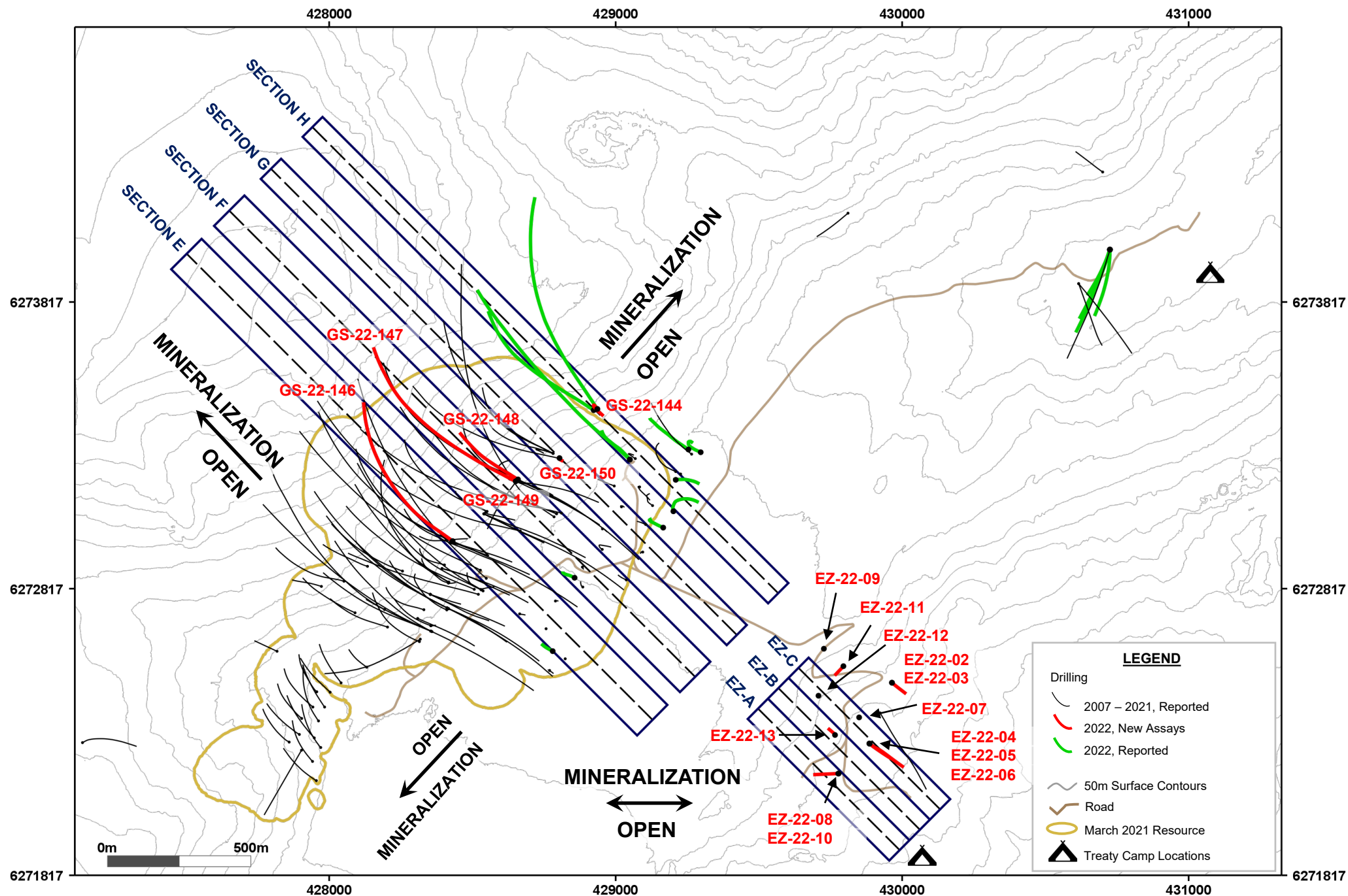
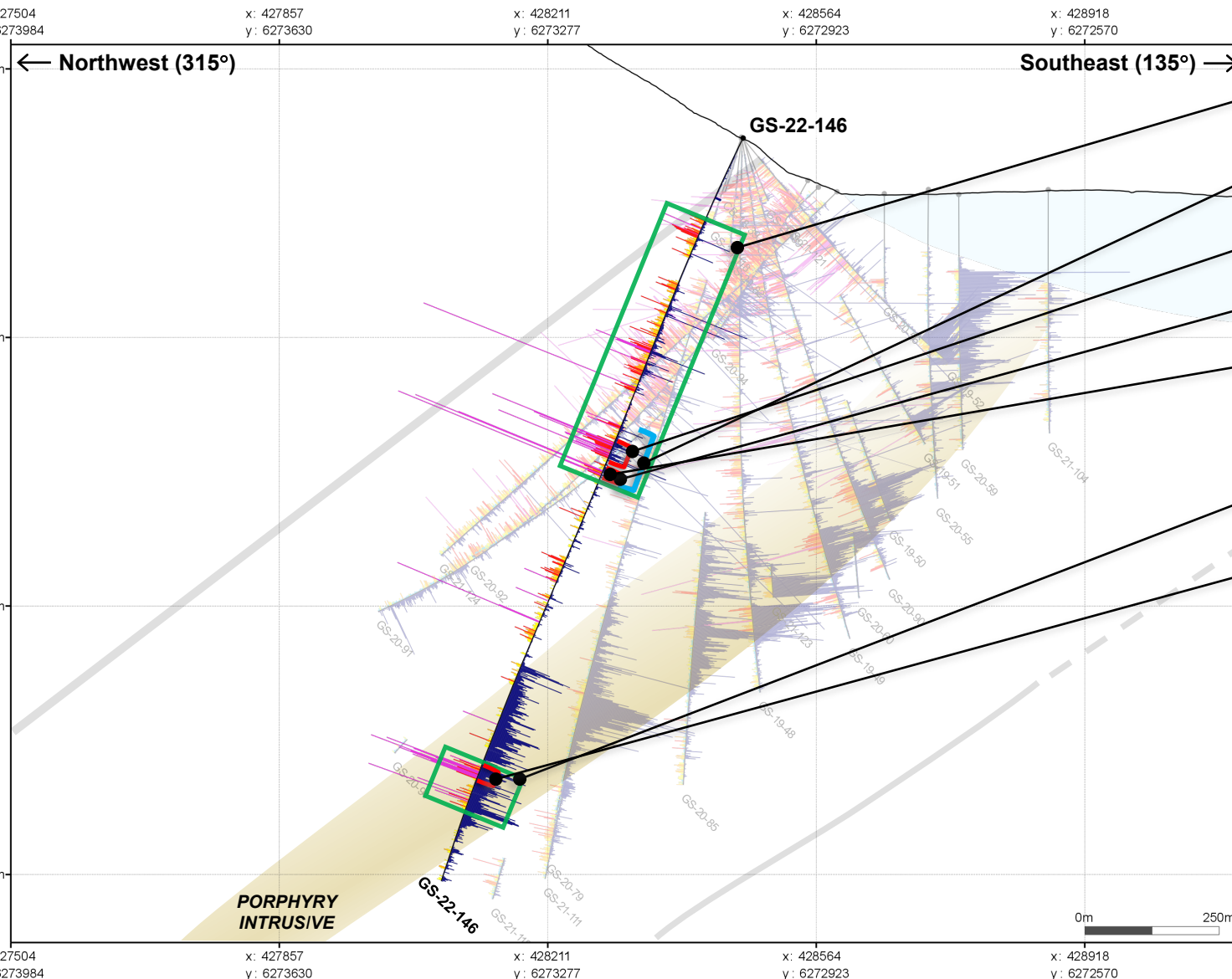






517.5 m @ 1.10 g/t AuEQ
(1.02 g/t Au, 4.17 g/t Ag, 0.03 % Cu)

102.0 m @ 2.64 g/t AuEQ
(2.48 g/t Au, 8.88 g/t Ag, 0.05 % Cu)

31.5 m @ 4.10 g/t AuEQ
(3.95 g/t Au, 4.67 g/t Ag, 0.09 % Cu)

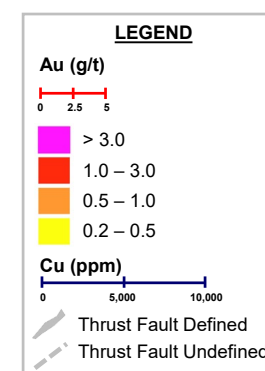
10.5 m @ 9.55 g/t AuEQ
(8.77 g/t Au, 62.44 g/t Ag, 0.04 % Cu)

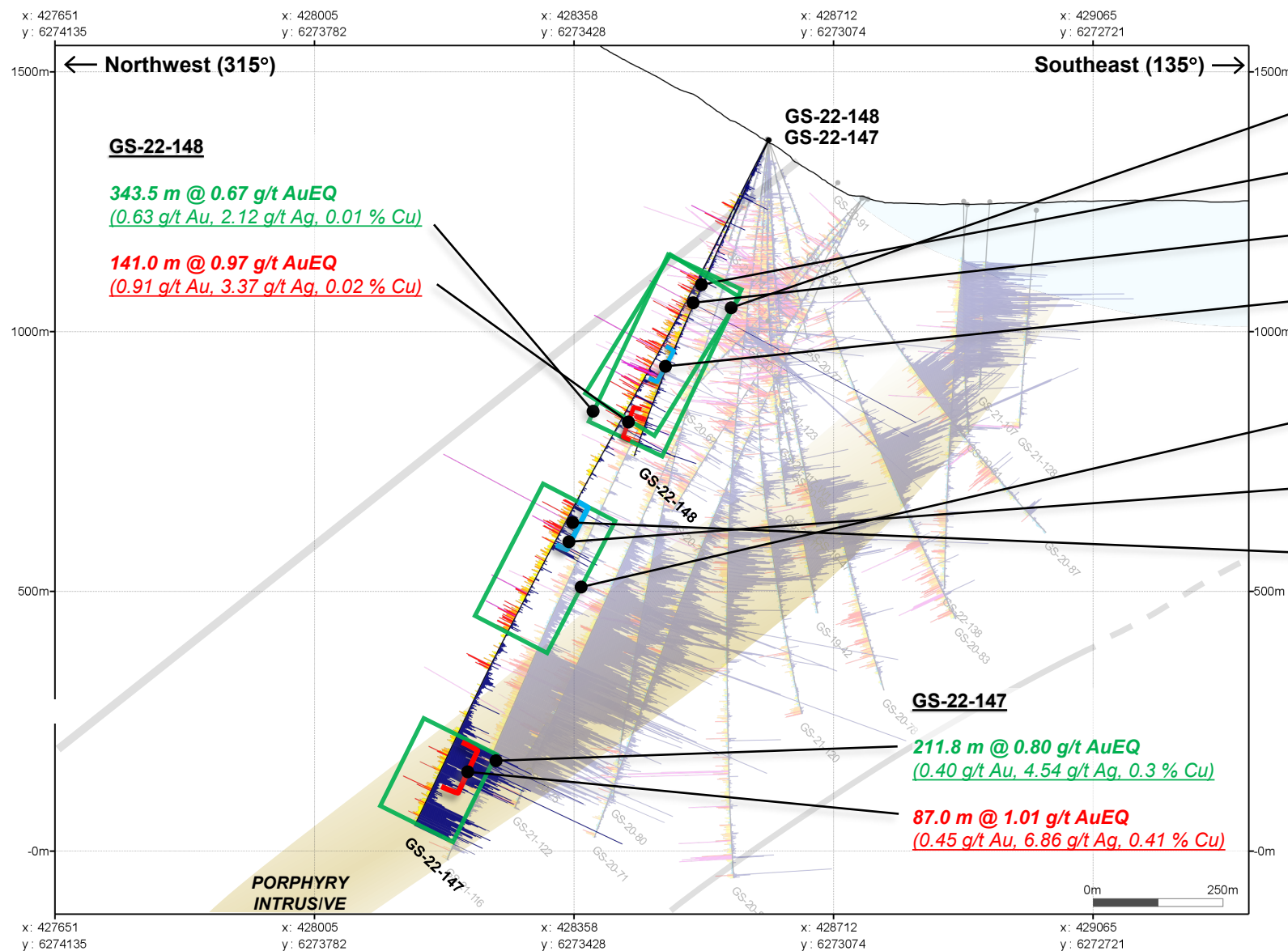
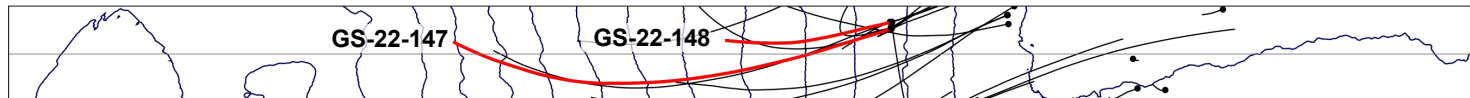
1.5 m @ 24.11 g/t AuEQ
(20.40 g/t Au, 311.0 g/t Ag, 0.06 % Cu)

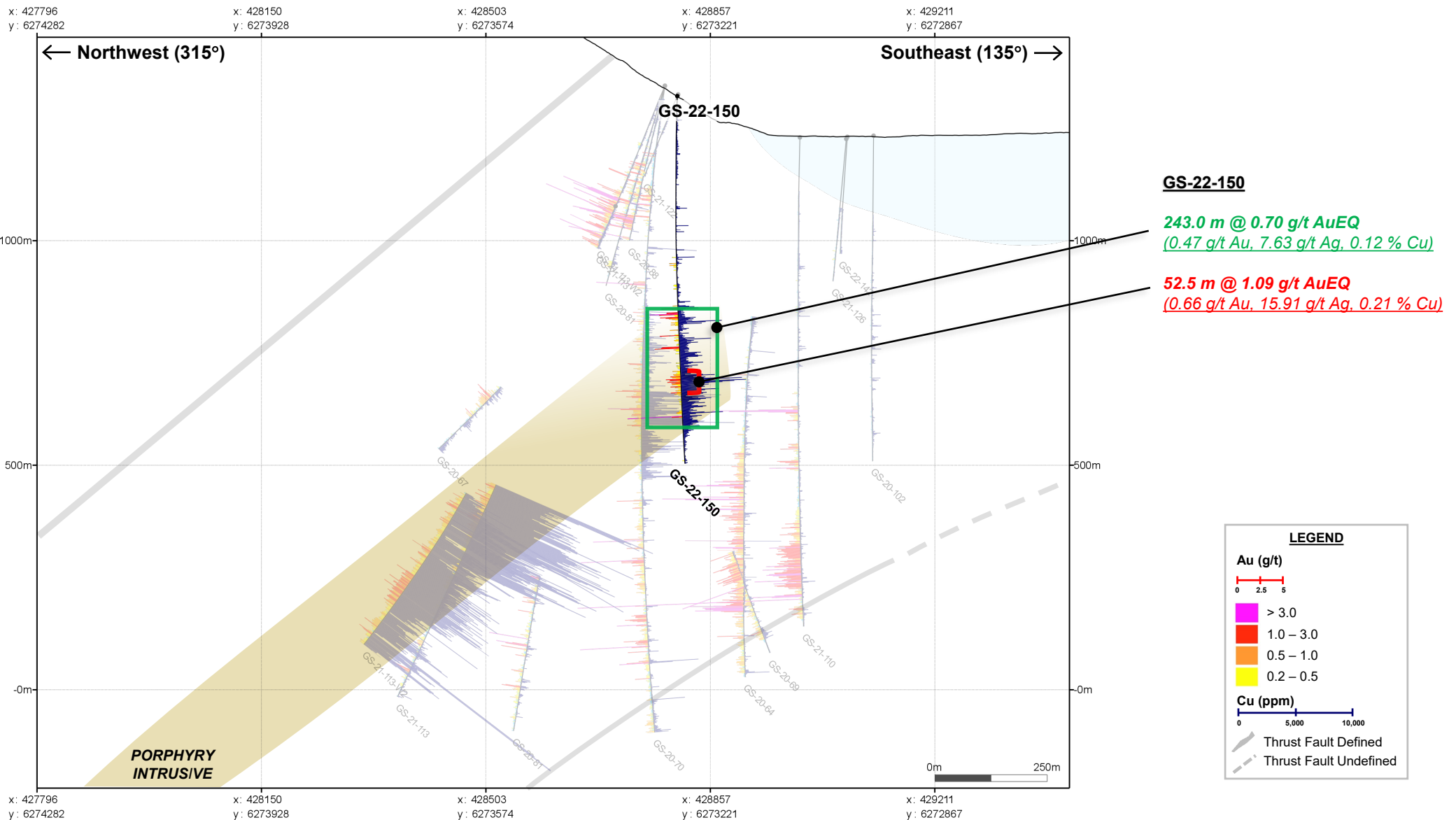
AND

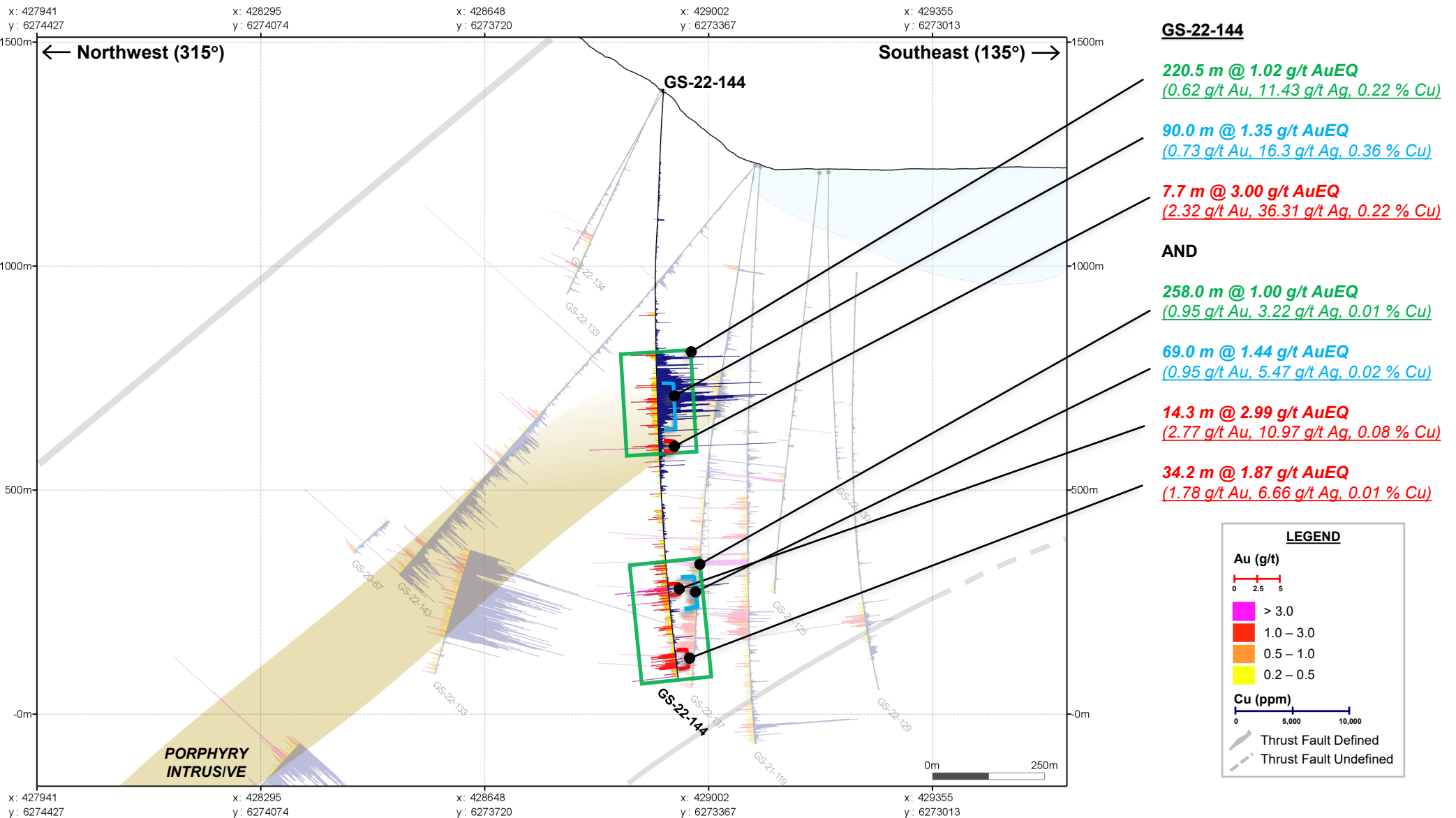
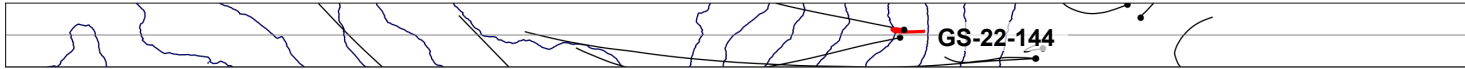
88.5 m @ 2.10 g/t AuEQ
(1.85 g/t Au, 2.39 g/t Ag, 0.18 % Cu)

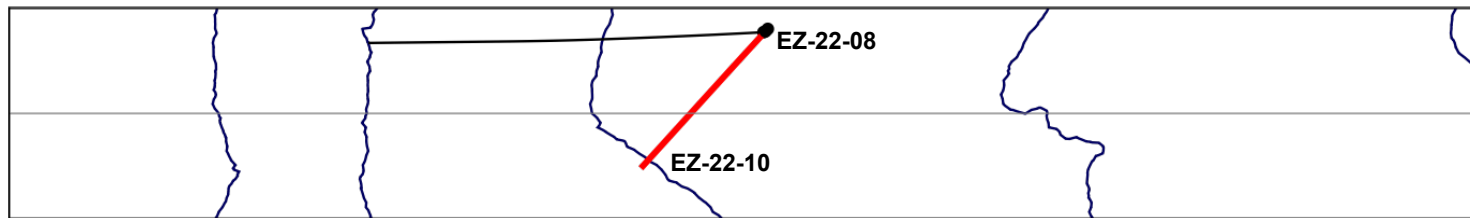
24.0 m @ 4.72 g/t AuEQ
(4.50 g/t Au, 1.10 g/t Ag, 0.17 % Cu)



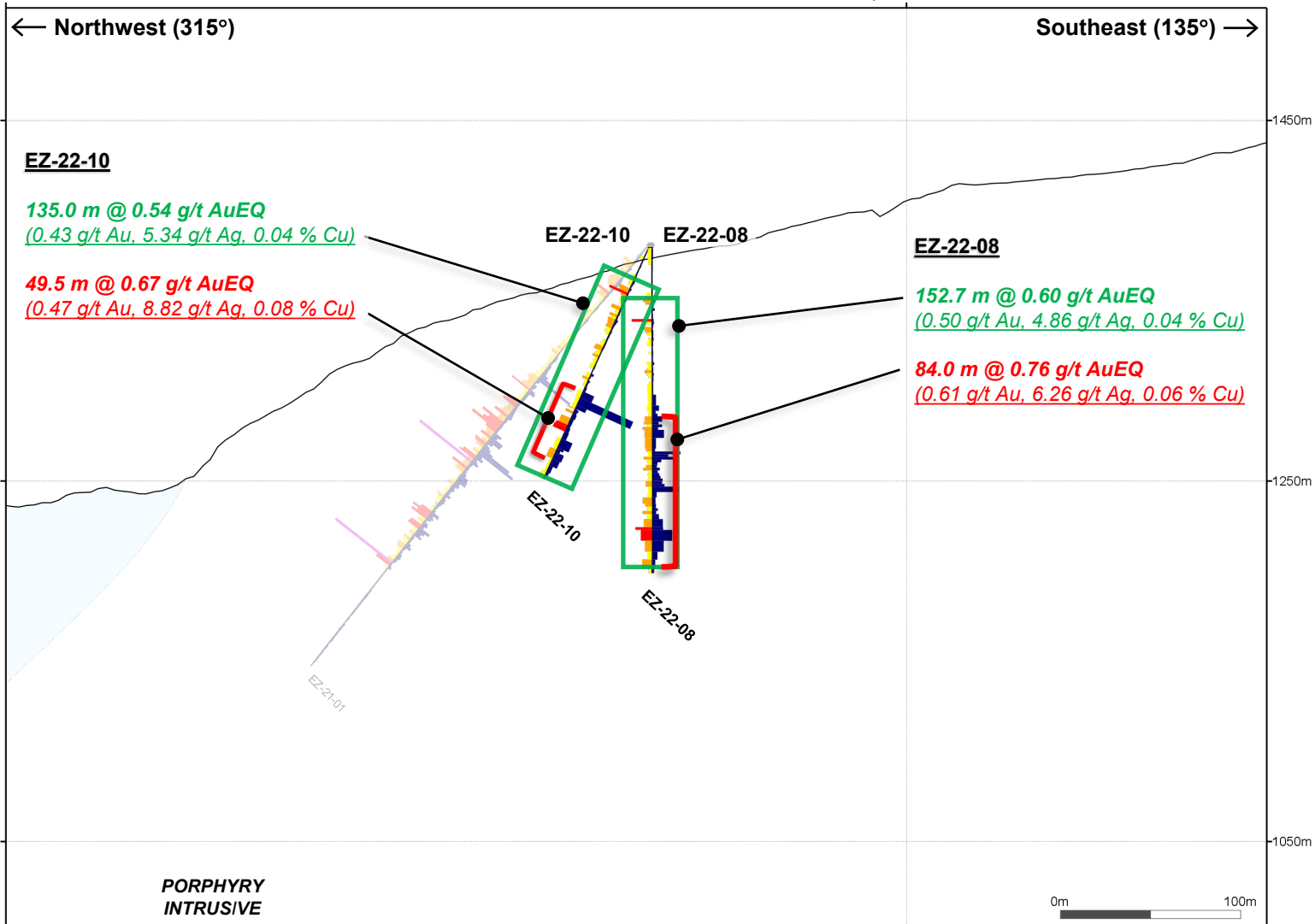




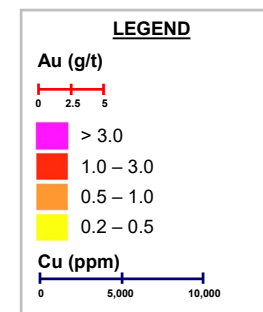


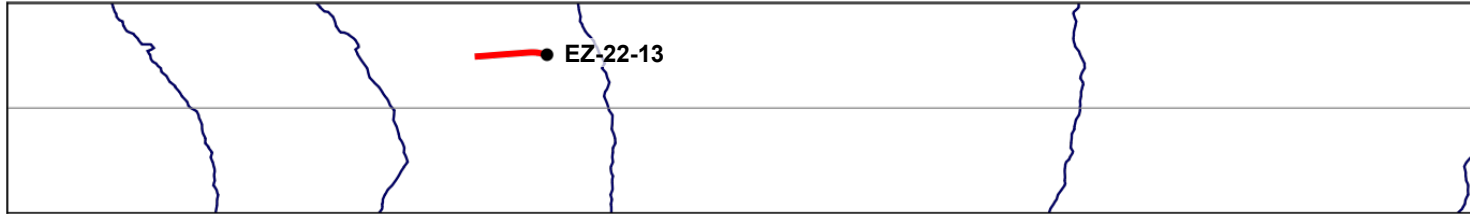


x: 429497 y: 6272397 x: 429850 y: 6272043

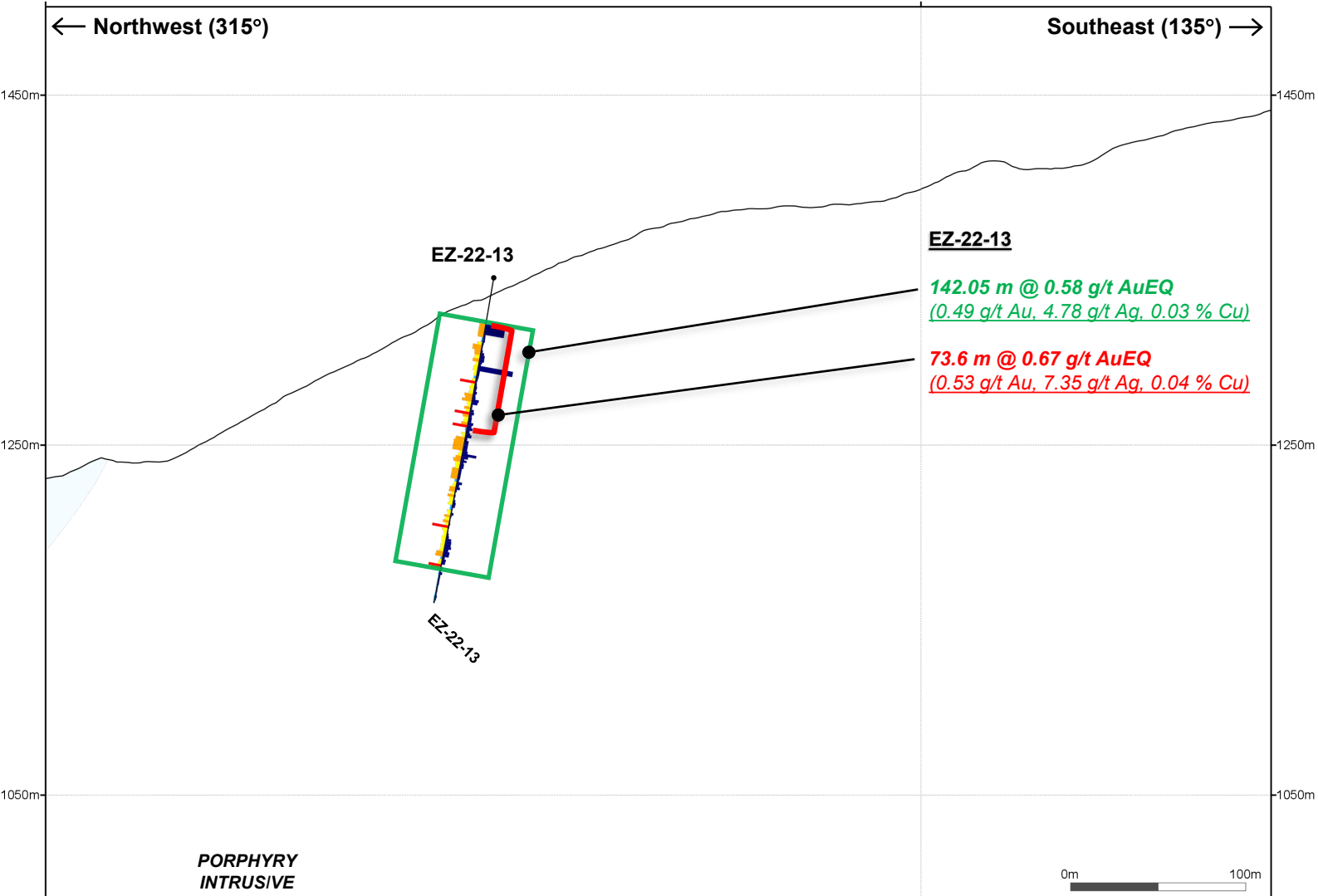


x: 429497 y: 6272397 x: 429850 y: 6272043





x: 429567 y: 6272469 x: 429920 y: 6272116



x: 429567 y: 6272469 x: 429920 y: 6272116

